AMENDMENTS TO THE CLAIMS

The following is a complete, marked-up listing of revised claims with a status identifier in parenthesis, underlined text indicating insertions, and strike through and/or double-bracketed text indicating deletions.

LISTING OF CLAIMS

1. (Currently Amended) ~~Method~~ A method of managing ~~the~~ a display of ~~event specifications~~ events with conditional access, the method comprising:

sending data forming an electronic program guide (EPG) to a decoder, the EPG~~this electronic guide serving to display the events which will~~ displaying a list of events to be broadcast, ~~these~~ the data for the list of events including, for each event of the list of events, at least one identifier, textual data and a condition block, the condition block including ~~comprising the~~ conditions required for accessing the event ~~for the access to this event~~,

sending at least one authorization message to a security module associated with the decoder, ~~this~~ the at least one authorization message defining access rights to the event, ~~an event;~~ wherein

the access ~~condition~~ conditions contained in the condition block ~~is~~ are expressed in ~~the~~ a form of an operation described by a request in a structured language, the operation based on the access rights defined in the received authorization message, and at least one of a viewing history of the subscriber and at least one occasion based on information provided by the subscriber; and ~~said request using a combination of at least two parameters, each parameter being selected among~~

~~the access rights received in an authorization message;~~

~~initialisation data of the security module;~~

~~data related to the use of the decoder;~~

~~said security module including~~

~~the access rights received in an authorization message~~

~~initialisation data;~~

~~data related to the use of the decoder;~~

~~said~~ a structured language motor ~~seeking~~seeks, in the security module, the operation contained in the condition block~~,resulting data corresponding to the parameters of the condition block~~, and the structured language motor executes the operation~~executing the combination of said resulting data as defined in the condition block~~,

returning to the decoder ~~the~~ a result of the ~~combination~~execution; and

displaying the list of events in the EPG based on the execution result of the operation and identifying a displayed event from another displayed event in the list of events based on the access rights~~distinguishing for each event, whether the security module has the rights or not~~.

2. (Currently Amended)   ~~Management~~ The management method according to claim 1, wherein the request is written in SQL language (Structured Query Language).

3. (Currently Amended)   ~~Management~~ The management method according to claim 1, wherein ~~an~~ the one event to be broadcast is encrypted by at least one control word, ~~these~~ the at least one control word is~~words are~~ transmitted to the decoder in the form of an encrypted control message and the encrypted control message including ~~also comprising~~ the access conditions, wherein at least a portion of the encrypted control message is transmitted in the conditional block~~this process consisting in transmitting in the condition block all or part of the control message~~.

4. (Currently Amended)   ~~Management~~ The management method according to claim 3, wherein the condition block only includes the data relating to the access conditions contained in the control message.

5. (Currently Amended)   ~~Management~~ The management method according to claim 4, wherein ~~said~~ the data related to the access conditions is sent in an encrypted form in the condition block.

6. (Currently Amended)   ~~Management~~ The management method according to claim 4, wherein ~~said~~ the data related to the access conditions is sent in an unencrypted form ~~are in clear~~ in the condition block.

*** END CLAIM LISTING ***